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DESCRIPTORS: *Plants, *Soils, Decomposition, *Quartz, *Rock, *Geology, *Minerals, *Decomposition, Quartz, Gels, Organic acids, Earth.

As the exchangeable bases in the soil are replaced with hydrogen ions, part of the latter enters reversibly and can be replaced with cations of salts. The other part of the hydrogen ions enters irreversibly. In the reversible replacement of hydrogen ions, a partial
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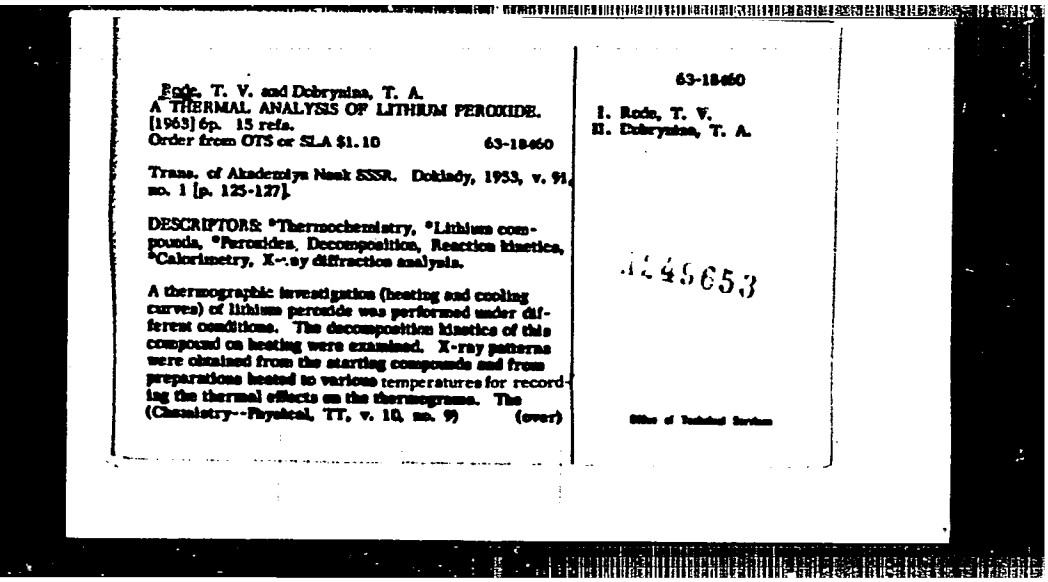

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DESCRIPTORS: *Thermochemistry, *Lithium compounds, *Peroxides, Decomposition, Reaction kinetics, *Calorimetry, X-ray diffraction analysis.

A thermographic investigation (heating and cooling curves) of lithium peroxide was performed under different conditions. The decomposition kinetics of this compound on heating were examined. X-ray patterns were obtained from the starting compounds and from preparations heated to various temperatures for recording the thermal effects on the thermograms. The
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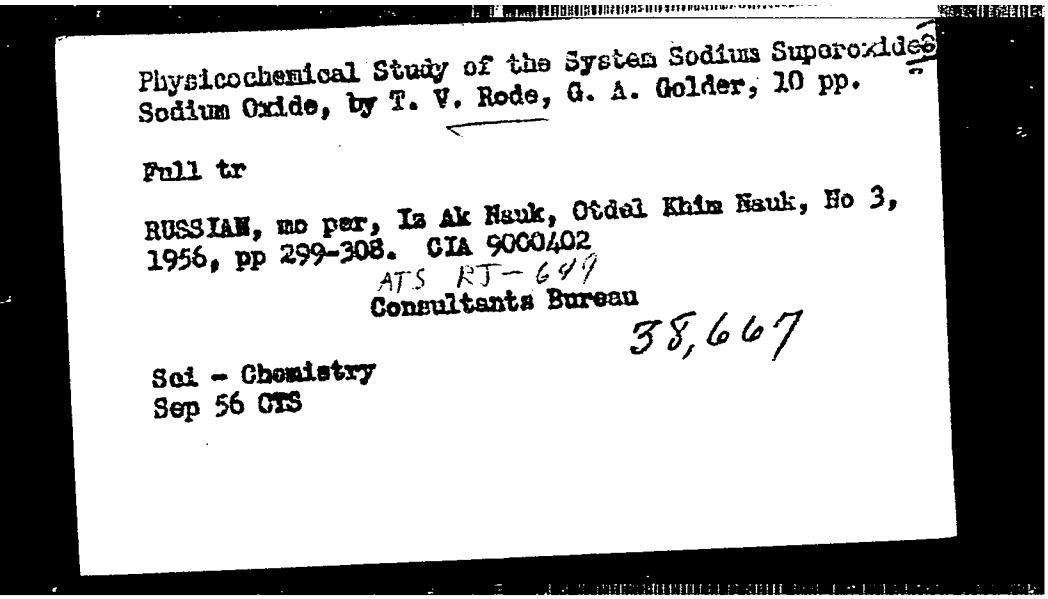

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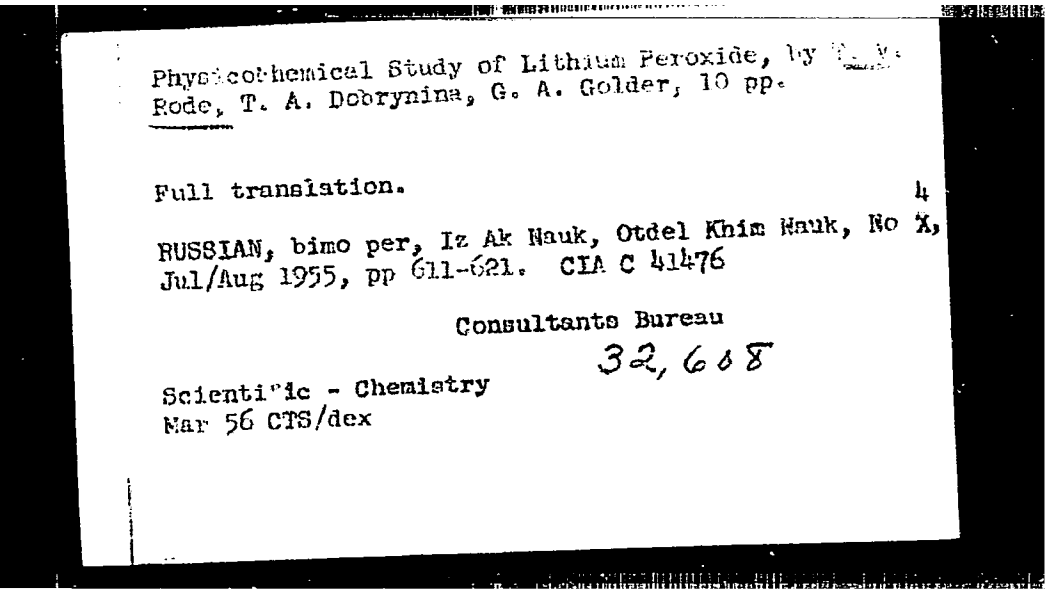

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Geographical Distribution of Chagas Disease, by Ernest Rodenwaldt, 5 pp. GERMAN, per. Zeit f Tropenmedizin u Parasitologie, Stuttgart, Vol X, No 10, pp 1-5, Apr 1959. 57
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NTC 69-11465-06E

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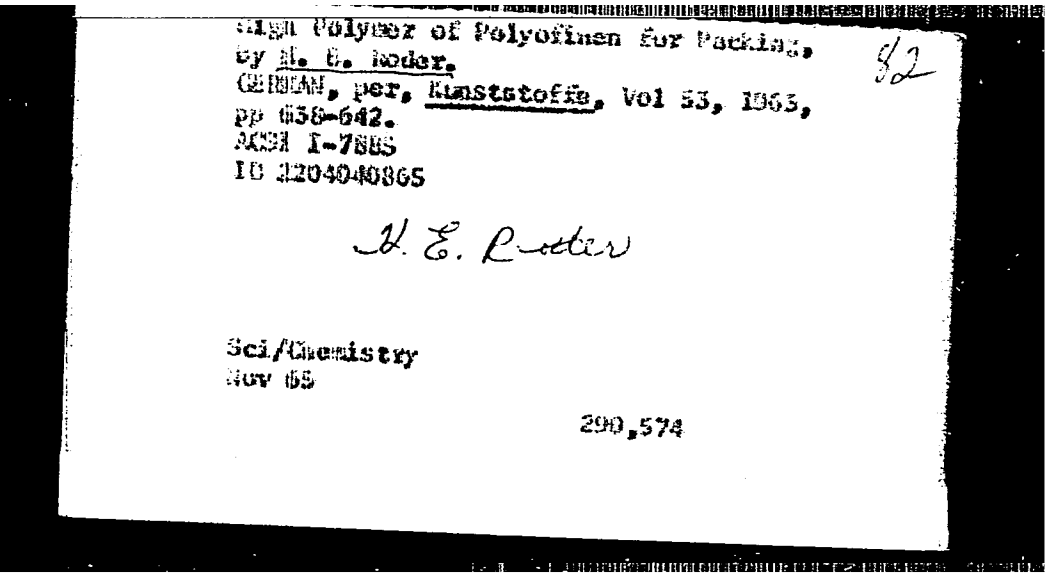

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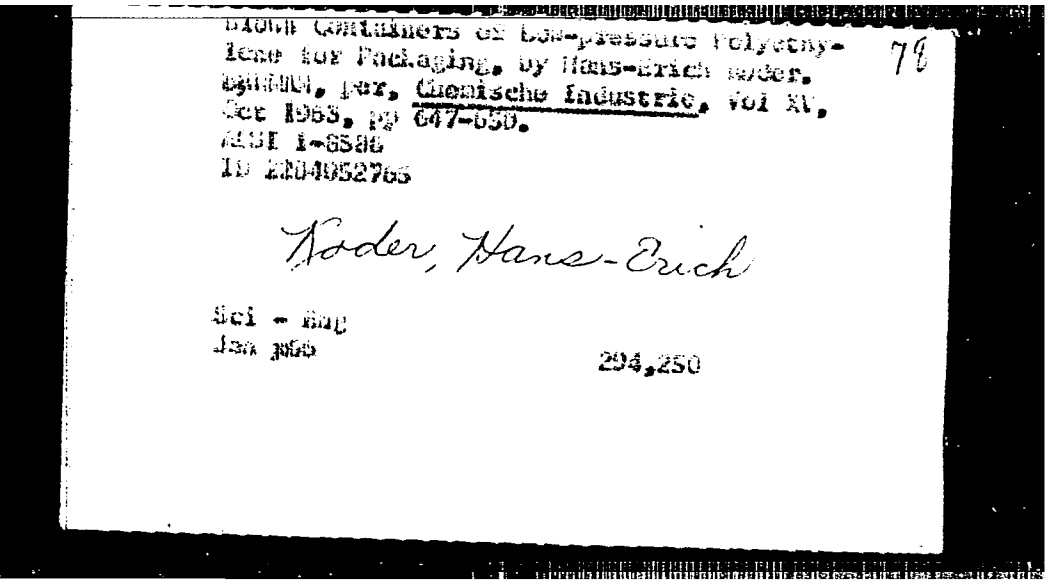

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Röder, H. L.
GOOD SHEARING IS HALF OF THE WEAVING.
[1961] 11p. (1 graph 7 figs. omitted) 9 refs.
Order from SLA $1.60 61-16717

Trans. of [Rayon Revue] (Netherlands) 1953, v. 7, p. 45-53.

DESCRIPTORS: *Rayon thread, Synthetic fibers, *Textile industry, Manufacturing methods, *Threads, *Fibers, Nylon.

Attention is called to three recent developments, which are in relationship to each other: (1) crepe yarns delivered on cones; (2) a yarn brake developed by the AKU as "AKU-pressure-shoe brake"; and (3) a shearing frame developed by the N. V. Machine-fabriek L. to Strake, Dourne. Requirements are described which have to be met in general in order to (Materials--Textiles, TT, v. 7, no. 1) (over)

61-16717

1. Title: Weaving
I. Röder, H. L.

184191

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Roder, Oskar.
LATTICE FORMATION IN EVAPORATED TITANATE LAYERS [1961] [8]p. 4 refs.
Order from SLA $1.10 62-10095

Trans. of Zeitschrift für Angewandte Physik (West Germany) 1960, v. 12, no. 7, p. 323-324.

DESCRIPTORS: *Barium compounds, *Strontium compounds, *Titanates, Evaporation, Crystals, *Lattices, Temperature, Growth.

The purpose of this paper was to clarify the conditions under which titanates condensed from the vapor phase form a crystal lattice. The titanates were deposited in high vacuo on glass, quartz or mica and later annealed in air up to 1000°C. After annealing the layers were scraped off the substrate and analyzed in powder form by the Debye-Scherrer method. It appeared that for lattice formation temperatures of at least 400°C are necessary. (Author)

62-10095

1. Title: Debye-Scherrer method
1. Roder, O.

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(Physics--Solid State, TT, v. 7, no. 9)
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Diurnal, Annual and Secular Periodicity in the Sudden Perturbations of the Geomagnetic Field, by Luis Rodes, 4 pp.

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SPANISH, per. Inst del Hierro y del Acero, 6, 1953, pp 183-209.
*Nat Bur Stand TT 70-59061

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Treatment of CO_2 at Bugey I, by E. Rodet.
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Rodevich, Vs. and Kozhevnikov, M.
LIST OF ELEVATIONS IN THE SAYANSKIE MOUNTAINS, URYANKHAISKII KRAY AND MINUSINSK OKRUG, DETERMINED IN 1907-10 BY THE CHIEF OF THE MINISTRY OF TRANSPORTATION PARTY, EXPLORING THE UPPER ENISEI SYSTEM [AND] METHODS FOR PERFORMING ROUTE SURVEYS AND WORKING CONDITIONS IN THE COASTAL REGIONS OF THE NORTHERN ARCTIC OCEAN [1962] [27]p. ACIC RR-46. Order from OTS or SLA $2.60 62-25448

Trans. of [Gosudarstvennoe] Geograficheskoe Obshchestvo. Izvestiya (USSR) 1912, v. 48, no. 1/5, p. 171-188 and 343-355.

DESCRIPTORS: *Surveying, *Height finding, Exploration, Terrain, Mapping, *Mountains, Arctic regions, Geodesics.

(Earth Sciences--Geodesy, TT, v. 9, no. 9)

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I. Rodevich, V.
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III. Title: Methods...
IV. ACIC RR-46
V. Aeronautical Chart and Information Center, St. Louis, Mo.

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RUSSIAN, per, Iz Imperatorskago Russkago Geograf Obshch, Vol XLVIII, No 1-5, 1912, pp 171-188.

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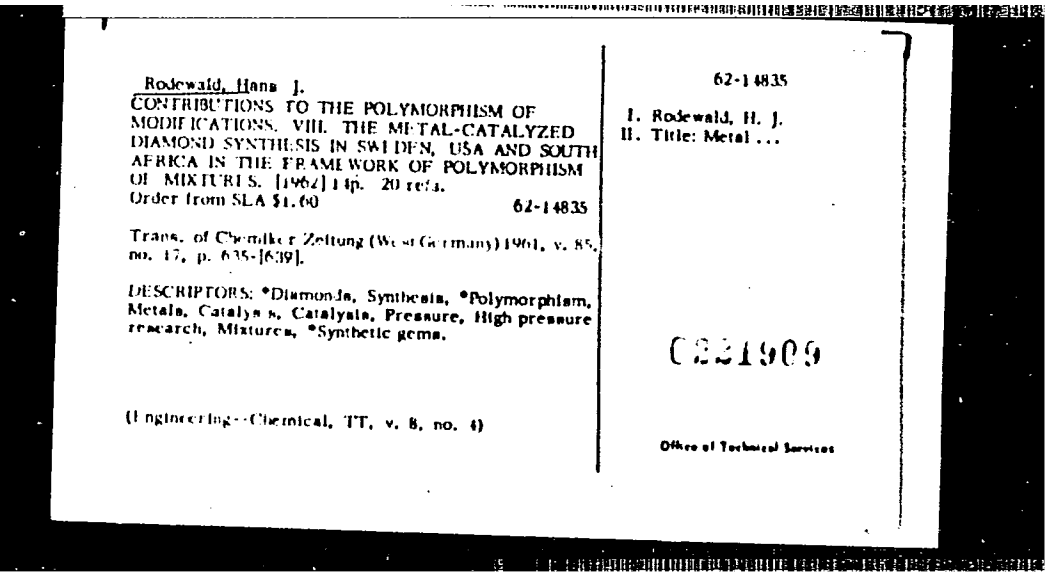

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Order from SLA $1.60 62-14835

Trans. of Chemiker Zeitung (West Germany) 1961, v. 85, no. 17, p. 635-[639].

DESCRIPTORS: *Diamonds, Synthesis, *Polymorphism, Metals, Catalysts, Catalysis, Pressure, High pressure research, Mixtures, *Synthetic gems.

(Engineering--Chemical, TT, v. 8, no. 4)

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I. Rodewald, H. J.
II. Title: Metal ...

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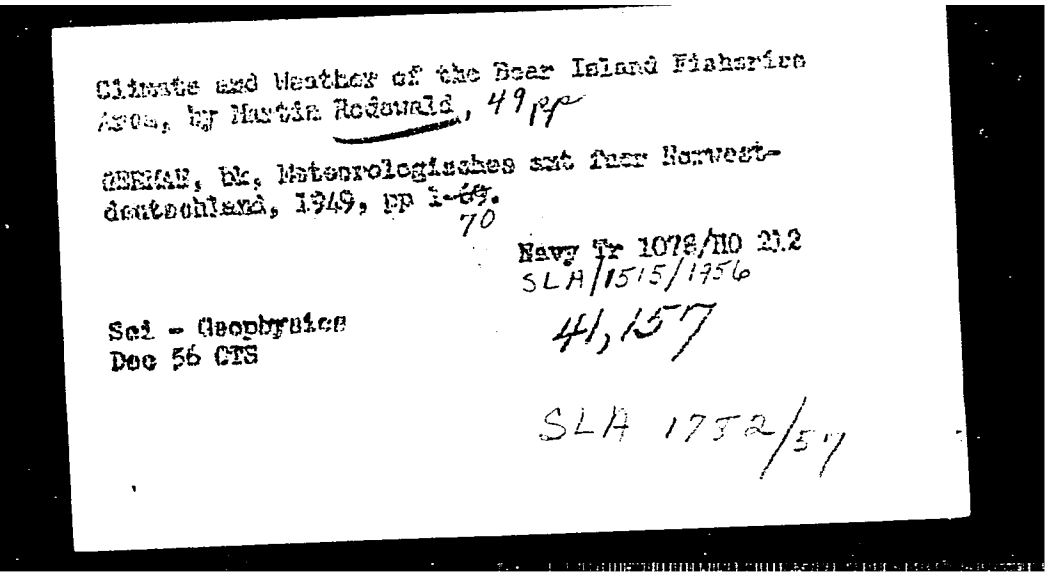

Climate and Weather of the Deer Island Fisheries Area, by Martin Redsund, 49 pp

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On the ~~Qu~~ Question of Calculation of the Induction EMF Spectrum in Cyclic Reversal of Ferromagnetism, by A. M. Rodichev, 5 pp.

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The Dynamics of Barkhausen Effect, by A. Rodichev, V. A. Ignatchenko, 5 pp.

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Behavior of Domain Structure Under the Influenc
of Elastic Stresses, by L. V. Kirenskiy, V. A.
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Barkhausen Effect H in Thin Mo-Permalloy ~~XXXX~~
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Domain Structure Dynamics in Transformer Iron Crystals Under the Influence of Stresses, by L. V. Kirenskiy, M. K. Savchenko, & A. M. Rodichev, 4 pp.

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Rodichev, G. M. and Kim, P. D.
A METHOD FOR THE STUDY OF THE BARKHAUSEN EFFECT. [1962] 5p. 4 refs.
Order from OTS or SLA $1.10 62-32242

Trans. of Izvestiya Vysshikh Uchebnykh Zavedenii. Fizika (USSR) 1962, no. 1, p. 130-135.

DESCRIPTORS: *Ferromagnetism, Ferromagnetic materials, *Magnetic moments, Thin films, Iron, Electric potential, Distribution, Pulse integrators, Coils.

This paper describes the experimental equipment for the study of the distribution of impulse voltage obtained from the Barkhausen jump as a function of duration as well as the distribution pattern of jumps as a function of the magnetic moment by integrating the impulses of the jumps. The influence of the parameters of the measuring
(Physics--Magnetism, TT, v. 9, no. 9)

62-32242

I. Title: Barkhausen effect
I. Rodichev, G. M.
II. Kim, P. D.
III. National Bureau of Standards, Washington, D. C.

236867

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The Composition of K, Ya-2, and T-3 Nuclear Emulsions by Elements, by M. F. Rodicheva,

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